

LIST OF PRIOR ART CITED BY  
APPLICANT  
(PTO-1449)

ATTY. DOCKET NO.  
CIT/K-085A

CONTINUATION OF  
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09/010,446

APPLICANT(S)  
Hyun Mun KIM, et al.

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GROUP 2626  
Unassigned

1559 U.S. P. 09/506728



U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
pp	5,903,679	5/1999	Park	382	253	
	5,590,064	12/1996	Astle	382	268	
	5,677,736	10/1997	Suzuki et al	348	420	
or	5,629,778	5/1997	Reuman	358	426	

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

or	Avideh Zakhori, "Iterative Procedures for Reduction of Blocking Effects In Transform Image Coding", IEEE Transactions On Circuits and Systems For Video Technology, Vol. 2, No. 1, pp. 91-95 (March 1992).
	Yongyi Yang et al., "Regularized Reconstructions to Reduce Blocking Artifacts of Block Discrete Cosine Transform Compressed Images", IEEE Transactions On Circuits and Systems For Video Technology, Vol. 3, No. 6, pp. 421-432 (December 1993).
	Gary J. Sullivan et al., "Motion Compensation for Video Compression Using Control Grid Interpolation", IEEE International Conference, pp. 2713-2716 (1991).
	G. de Haan et al., "IC For Motion-Compensation 100Hz TV With Natural-Motion Movie-Mode", IEEE Transactions On Consumer Electronics, Vol. 42, pp. 165-174 (February 1996).
	Taner Özcelik et al., "Image and Video Compression Algorithms Based on Recovery Techniques Using Mean Field Annealing", Proceedings of the IEEE, Vol. 83, No. 2, pp. 304-316, February 1995.
or	Yasuyuki Nakajima et al., "A PEL Adaptive Reduction of Coding Artifacts for MPEG Video Signals", pp. 928-932, IEEE, 1994.

EXAMINER

DATE CONSIDERED

8/6/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.